

100

FIG. 1

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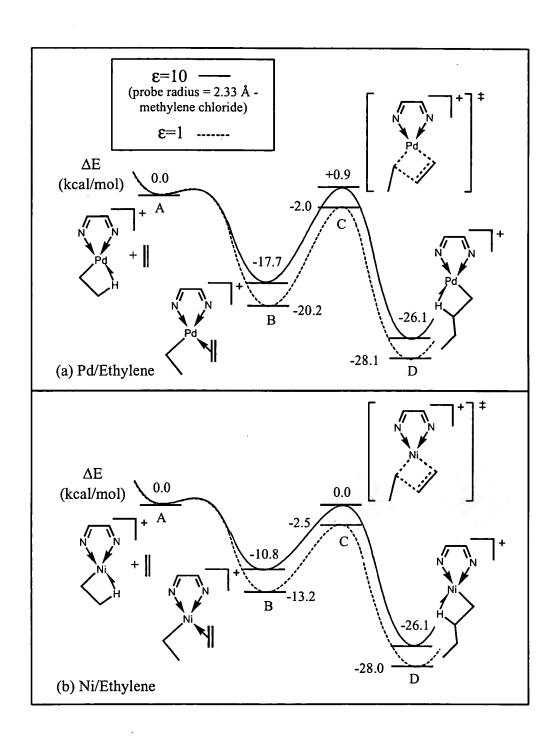


FIG. 2

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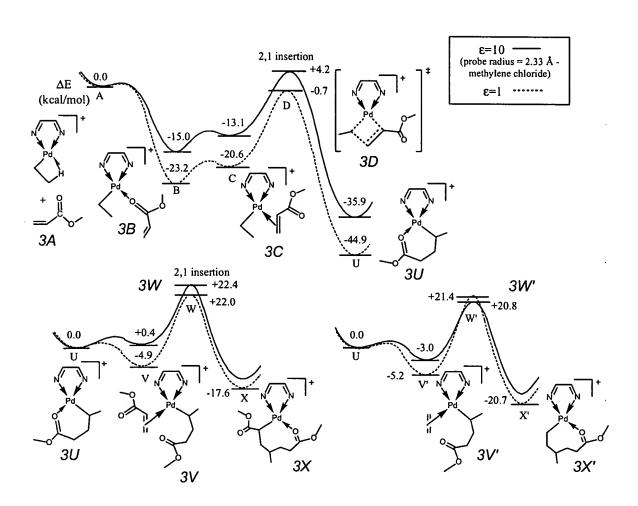


FIG. 3

Attorney Docket No. 06618-696001

IT NAL LEWIS ACID SINGLE SITE CATALYST
POLIMERIZATION OF POLAR MONOMERS
Inventors: Dean M. Philipp, et al.

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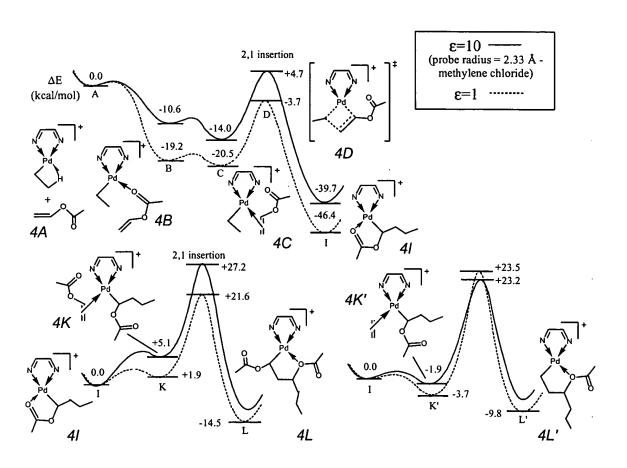


FIG. 4

Inventors: Dean M. Philipp, et al.

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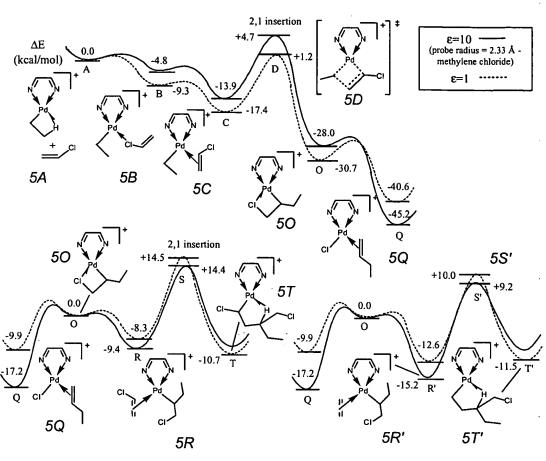
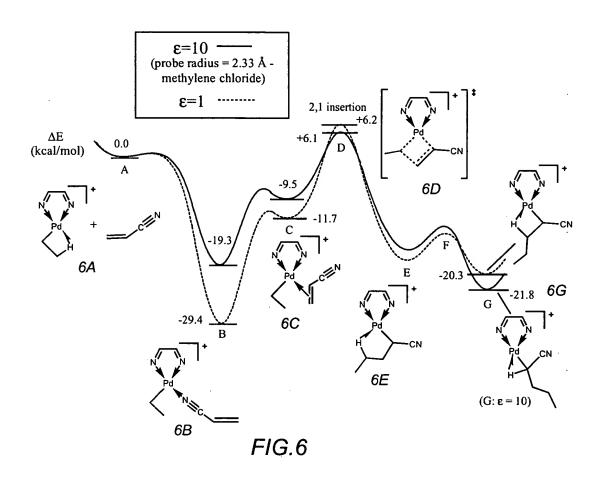


FIG.5

Attorney Docket No. 06618-696001
INTERNAL LEWIS ACID SINGLE SITE CATALYSTS
POLAMERIZATION OF POLAR MONOMERS

Inventors: Dean M. Philipp, et al.

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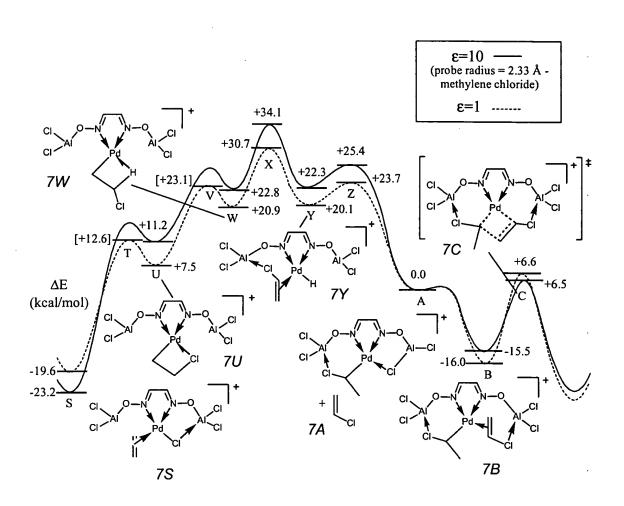


FIG.7

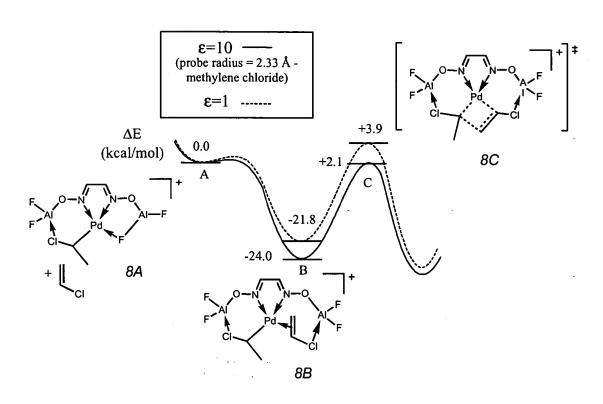


FIG.8

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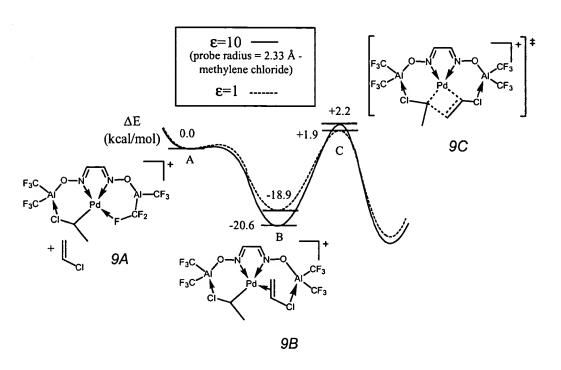


FIG.9

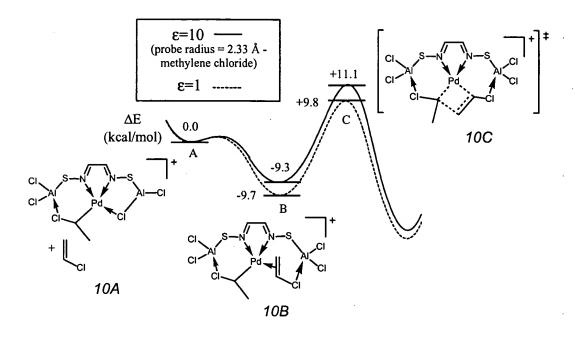


FIG.10

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Inventors: Dean M. Philipp, et al.

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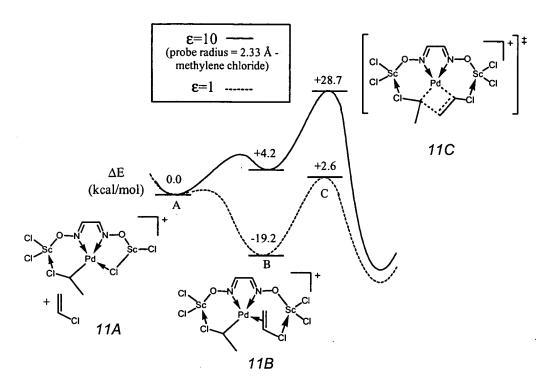


FIG.11

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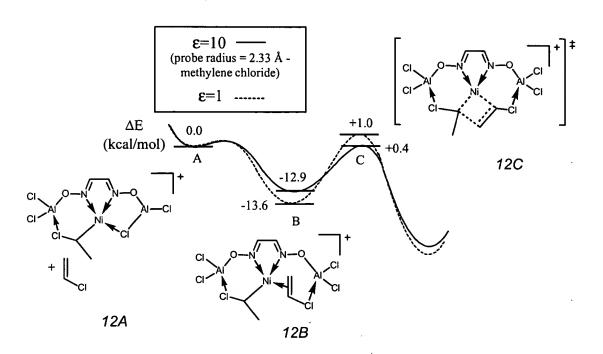


FIG.12

Inventors: Dean M. Philipp, et al.

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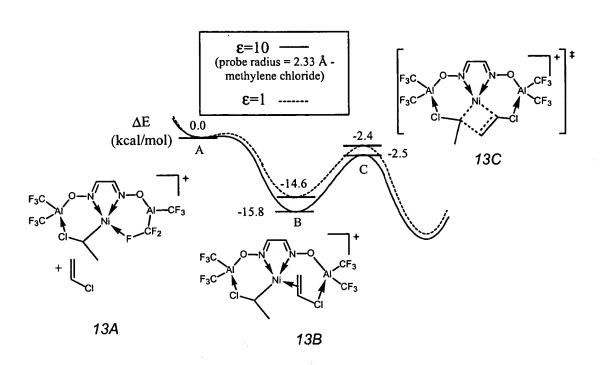


FIG.13

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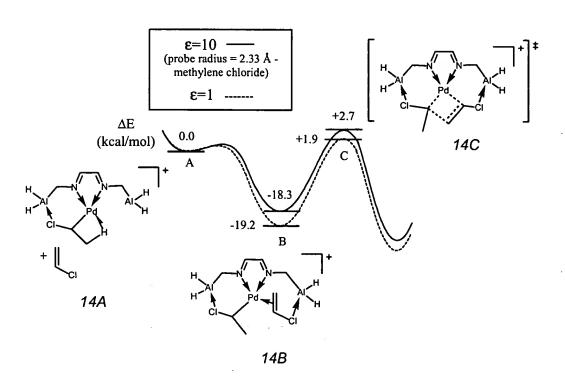


FIG.14

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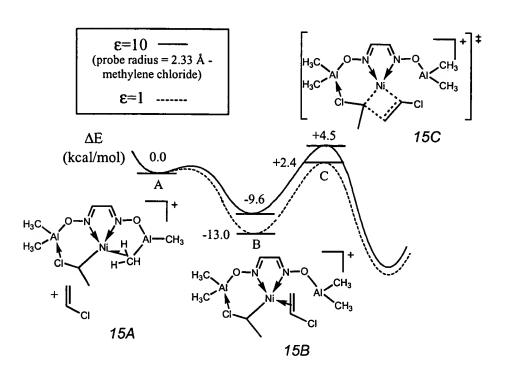


FIG.15

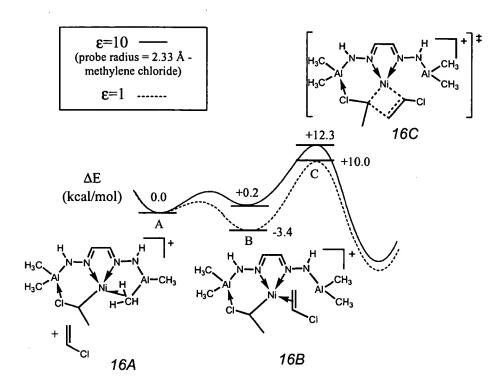


FIG.16

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TERNAL LEWIS ACID SINGLE SITE CATALY
LYMERIZATION OF POLAR MONOMERS
Inventors: Dean M. Philipp, et al.

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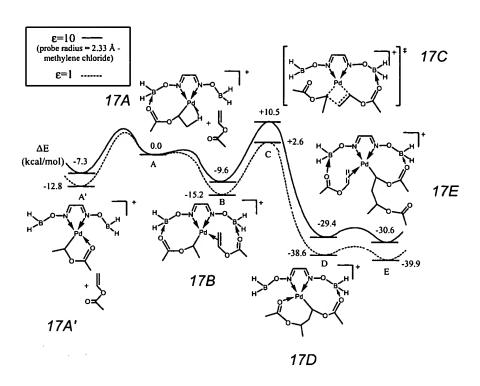


FIG.17

FIG.18

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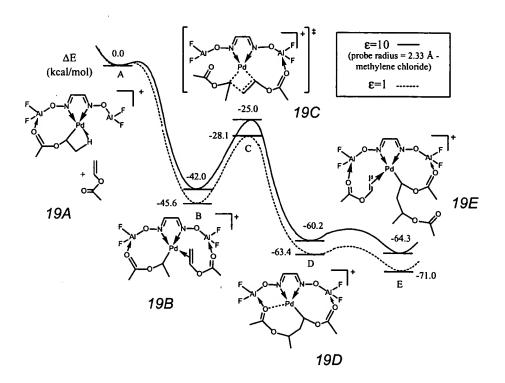


FIG.19

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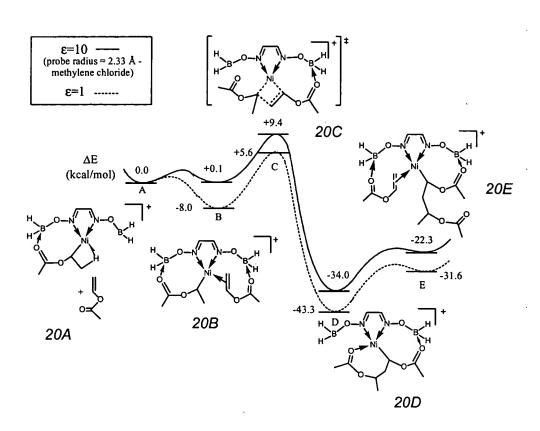


FIG.20

Attorney Docket No. 06618-696001
IN SAL LEWIS ACID SINGLE SITE CATALYSTS
POLYMERIZATION OF POLAR MONOMERS
Inventors: Dean M. Philipp, et al.

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FIG.21

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FIG.22

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FIG.23

Sheet 24

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FIG.24

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ERNAL LEWIS ACID SINGLE SITE CATALYS

YMERIZATION OF POLAR MONOMERS

Inventors: Dean M. Philipp, et al.

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FIG.25

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FIG.26

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IN NAL LEWIS ACID SINGLE SITE CATALYSTS
PEMERIZATION OF POLAR MONOMERS
Inventors: Dean M. Philipp, et al.

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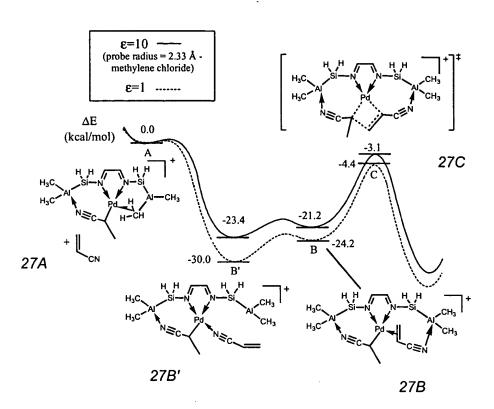


FIG.27

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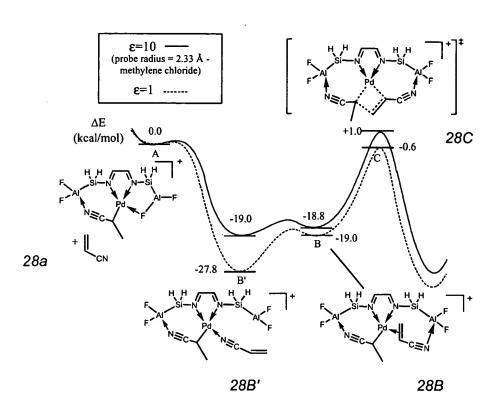


FIG.28